

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A display device substrate comprising:
a plurality of display electrodes, ~~and~~;
a plurality of wirings for applying the plurality of display electrodes with a voltage,
~~wherein~~ the plurality of wirings ~~comprises~~ including a laminated structure composed of a transparent conductive layer formed of the same layer as that of the display electrodes, and a metal layer ~~fabricated of a metal~~ having an electrical resistance lower than that of the transparent conductive layer;
the display electrodes including the laminated structure of the transparent conductive layer and the metal layer; and
a reflective display function using the region of the metal layer as a light reflective section.

2. (Currently Amended) The display device substrate according to Claim 1, wherein the display electrode comprises a laminated structure composed of a transparent conductive layer, and a metal layer ~~fabricated of a metal~~ having an electrical resistance lower than that of the transparent conductive layer.

3. (Original) The display device substrate according to Claim 2, wherein the metal layer in the display electrode is narrower in width than the transparent conductive layer.

4. (Currently Amended) The display device substrate according to claim 1, wherein the ~~display electrode comprises the laminated structure of the transparent conductive layer and the metal layer~~ of the display electrodes has an aperture in the laminated structure, and further includes a transmissive display function using the aperture of wherein the metal layer as a light transmissive section ~~has an aperture partially opened in the laminated structure.~~

5. (Original) The display device substrate according to Claim 1, wherein the wirings are routed from the ends of the respective display electrodes along the peripheral portion of the display device substrate.

6. (Original) A liquid-crystal device encapsulating a liquid crystal between a pair of substrates, the device comprising the display device substrate according to Claim 1, as to at least one of the pair of substrates.

7. (Currently Amended) A liquid-crystal device comprising the display device substrate according to Claim 4; a counter substrate opposed to the display device substrate; and a liquid-crystal layer encapsulated between the display device substrate and the counter substrate, ~~wherein the liquid-crystal device has a transmissive display~~

~~function using the aperture of the metal layer as a light transmissive section and a reflective display function using the region of the metal layer as a light reflective section.~~

8. (Original) Electronic equipment comprising:
the liquid-crystal device according to Claim 7, as display means.

9. – 12. (Cancelled)

13. (Currently Amended) A liquid-crystal device comprising:
a pair of display device substrates, ~~and~~
a liquid crystal encapsulated between the display device substrates;
~~wherein~~ one of the pair of display device substrates ~~comprises~~ including a plurality of pixel electrodes, and a plurality of two-terminal-type switching elements, each connected to the respective pixel electrode; and
the other of the pair of display device substrates ~~comprises~~ including a plurality of display electrodes arranged in stripes to be opposed to the plurality of pixel electrodes, and wirings respectively connected to the display electrodes,
the plurality of display electrodes ~~comprises~~ including a transparent conductive layer, ~~and~~
the wirings ~~comprise~~ including a transparent conductive layer formed of the same layer as that of the display electrodes, and a metal layer ~~fabricated of a metal~~ having an electrical resistance lower than that of the transparent conductive layer;

the display electrodes including the laminated structure of the transparent conductive layer and the metal layer; and

a reflective display function using the region of the metal layer as a light reflective section.

14. (Currently Amended) A liquid-crystal device comprising:
a pair of display device substrates,~~and~~;
a liquid crystal encapsulated between the display device substrates;
~~wherein~~ one of the pair of display device substrates ~~comprises~~ including a plurality of pixel electrodes, and a plurality of three-terminal-type switching elements, each connected to the respective pixel electrode;~~and~~
the other of the pair of display device substrates ~~comprises~~ including a plurality of display electrodes arranged in stripes to be opposed to the plurality of pixel electrodes, and wirings respectively connected to the display electrodes,
the plurality of display electrodes ~~comprises~~ including a transparent conductive layer,~~and~~;
the wirings ~~comprise~~ including a transparent conductive layer formed of the same layer as that of the display electrodes, and a metal layer ~~fabricated of a metal~~ having an electrical resistance lower than that of the transparent conductive layer;
the display electrodes including the laminated structure of the transparent conductive layer and the metal layer; and
a reflective display function using the region of the metal layer as a light reflective section.

15. – 35. (Cancelled)

36. (NEW) A display device substrate comprising:

a plurality of display electrodes including a laminated structure of a transparent conductive layer and a metal layer, the metal layer having an electrical resistance lower than that of the transparent conductive layer;

the metal layer running along an edge portion of the transparent conductive layer, and being narrower in width than the transparent conductive layer; and

a plurality of wirings for applying the plurality of display electrodes with a voltage, the plurality of wirings including the laminated structure the same as that of the display electrodes, wherein the transparent conductive layer of the wirings and the metal layer of the wirings are similar in shape, and

wherein the metal layer is formed continuously from the display electrode to the wiring.

37. (NEW) The display device substrate according to claim 1, further comprising a plurality of terminals electrically connected to the corresponding display electrodes, wherein the metal layer in the display electrodes runs along a terminal side of an edge portion of the display electrodes.

38. (NEW) A liquid crystal device comprising the display device substrate according to claim 36;

a counter substrate opposed to the display device substrate; and

a liquid crystal layer encapsulated between the display device substrate and the counter substrate.